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J.11-13.		1998).	ai., inionnation	Rich Glyphs for Software Ma	magement Data", /	njormation Visualiza 	tion, pp. 24-29	(July/August		
ans.		DiCesare, F. et al., "An Interactive Multimedia Learning Module for Manufacturing Scheduling", <i>IEEE</i> , pp. 770-776 (November 18, 1996).								
QRB.		Hawley, J. et al., "Paperless Assembly Using Touchscreen Based Graphics", <i>IEEE/CHMT '91 IEMT Symposium</i> , pp. 231-234 (September 16, 1991).								
C.l.B		Imhof, K. et al., "Show It With Colors. Connectivity, Status, and Value Information in Energy Management Systems", <i>IEEE Computer Applications in Power</i> , pp. 11-16 (October 1990).								

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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.